WHAT IS CLAIMED IS:

1. A data management method, comprising:

providing a data engine;

obtaining an observation at an output device;

obtaining another observation at another output device, wherein said observation and said another observation define a plurality of different observations from a plurality of different output devices;

sending said plurality of different observations from said plurality of different output devices to said data engine;

storing said plurality of different observations in a database under control of said data engine; and

in response to a report request:

retrieving said plurality of different observations from said database in accordance with parameters in said report request to provide a plurality of retrieved observations; and

producing a report based on said plurality of retrieved observations.

2. A clinical trial data management server method, comprising:

receiving, at a server, a user profile provided by a client;

based on said user profile, indicating to said client one or more matching clinical trials;

receiving a clinical trial selection from said client;

providing to said client a selected clinical trial module indicated by said clinical trial selection and corresponding to a selected one of said matching clinical trials.

3. The clinical trial data management server method as set forth in claim 2, further comprising:

receiving, at said server, clinical trial data relating to one of said clinical trials and including a respective data observation;

storing said respective data observation in a database of data observations; and

in response to a report request:

retrieving selected ones of said data observations from said database in accordance with parameters in said report request to provide a plurality of retrieved observations; and

producing a report based on said plurality of retrieved observations.

4. The clinical trial data management server method as set forth in claim 3, wherein said clinical trial data is provided to said server by a medical device.

5. The clinical trial data management server method as set forth in claim 3, wherein said clinical trial data is provided to said server over the Internet.

6. The clinical trial data management server method as set forth in claim 3, wherein said clinical trial data is provided to said server by a general-purpose computing device having said clinical trial data manually inputted by a user.

7. The clinical trial data management server method as set forth in claim 6, wherein said general-purpose computing device is one of: a personal computer, a handheld computing device, and a telephone.

8. The clinical trial data management server method as set forth in claim 3, wherein:

said server includes a data engine;

said data engine comprises a health data management module and a clinical trials management module;

said health data management module comprises data analysis algorithms used by said data engine to analyze said clinical trial data; and

said clinical trials management module:

selects said one or more matching clinical trials, based on said user profile;

provides an approval of said clinical trial selection; and

provides said selected clinical trial module.

9. The clinical trial data management server method as set forth in claim 8, wherein said clinical trials management module performs said selecting of said one or more matching clinical trials by comparing said received user profile with clinical trials profiles stored in a clinical trials database.

10. The clinical trial data management server method as set forth in claim 8, wherein said health data management module comprises data analysis algorithms and is adapted to accept data for one or more of: cardiology data, diabetes data, allergy data, and immunology data.

11. The clinical trial data management server method as set forth in claim 8, wherein said health data management module is adapted to send analyzed data to said client, said analyzed data comprising one or more of: a data display, complex data charting, and trend identification.

12. The clinical trial data management server method as set forth in claim 11, wherein said complex data charting comprises mathematical EKG pattern analysis.

13. The clinical trial data management server method as set forth in claim 11, wherein said trend identification is based on a plurality of said data observations from a plurality of different medical devices.

14. A clinical trial data server, comprising;

a data engine receiving a user profile provided by a client;

said data engine having a clinical trials management module for analyzing said user profile and indicating to said client one or more matching clinical trials;

said data engine receiving a clinical trial selection from said client;

said clinical trials management module providing to said client a selected clinical trial module indicated by said clinical trial selection and corresponding to a selected one of said matching clinical trials.

15. The clinical trial data server as set forth in claim 14, further comprising a health data management module receiving clinical trial data relating to one of said clinical trials, said clinical trial data including a

respective data observation; and said data engine storing said respective data observation in a database of data observations.

16. The clinical trial data server as set forth in claim 15, wherein said data engine is adapted to receive said clinical trial data from a medical device.

17. The clinical trial data server as set forth in claim 15, wherein said data engine is adapted to receive said clinical trial data over the Internet.

18. The clinical trial data server as set forth in claim 15, wherein said data engine is adapted to receive said clinical trial data from a general-purpose computing device.

19. The clinical trial data server as set forth in claim 18, wherein said general-purpose computing device is one of: a personal computer, a handheld computing device, and a telephone.

20. The clinical trial data server as set forth in claim 15, wherein:

said health data management module comprises data analysis algorithms used by said data engine to analyze said clinical trial data; and

said clinical trials management module:

selects said one or more matching clinical trials, based on said user profile;

provides an approval of said clinical trial selection; and

provides said selected clinical trial module.

21. The clinical trial data server as set forth in claim 20, wherein said clinical trials management module performs said selecting of said one or more matching clinical trials by comparing said received user profile with clinical trials profiles stored in a clinical trials database.

22. The clinical trial data server as set forth in claim 20, wherein said health data management module comprises data analysis algorithms and is adapted to accept data for one or more of: cardiology data, diabetes data, allergy data, and immunology data.

23. The clinical trial data server as set forth in claim 20, wherein said health data management module is adapted to send analyzed data to said client, said analyzed data comprising one or more of: a data display, complex data charting, and trend identification.

24. The clinical trial data server as set forth in claim 23, wherein said complex data charting comprises mathematical EKG pattern analysis.

25. The clinical trial data server as set forth in claim 23, wherein said trend identification is based on a plurality of said data observations from a plurality of different medical devices.

26. A clinical trial client for use on a computer, comprising:

a module for sending a user profile to a clinical trial data server;

a module for receiving from said clinical trial data server an indication of one or more matching clinical trials;

a module for accepting a user selection of one of said one or more matching clinical trials, and sending to said clinical trial data server a clinical trial selection; and

a module for receiving and installing a clinical trial module corresponding to said clinical trial selection.

27. The clinical trial client as set forth in claim 26, further comprising a module for sending clinical trial data,

relating to said clinical trial selection, to said clinical trial data server.

28. A user interface for a clinical trial client for use on a computer, comprising:

an activatable region for data collection;

an activatable region for displaying a data graph; and

an activatable region for note operations.

29. The user interface as set forth in claim 28, further comprising said activatable region for data collection being responsive to obtain from a user a time indication as to whether an entry time relates to a morning observation or an evening observation.

30. The user interface as set forth in claim 29, further comprising obtaining responses to a respective set of assessment questions, said respective set of assessment questions being automatically selected based on said time indication.

31. The user interface as set forth in claim 28, further comprising said activatable region for data collection being responsive to obtain a quantitative data input relating to an observation with respect to a medical device.

32. The user interface as set forth in claim 28, further comprising said activatable region for data collection being responsive to obtain notes concerning one or more of: a change of medication, a change of dose, and additional medications taken.

33. The user interface as set forth in claim 28, further comprising said activatable region for displaying said data graph being responsive to display a graph of data observations previously entered using said activatable region for data collection.

34. The user interface as set forth in claim 28, further comprising said activatable region for note operations being responsive to perform operations with respect to notes previously entered using said activatable region for data collection, said operations including one or more of: adding a note; changing a note; and deleting a note.